

**CCV Environmental Science A.S. to UVM Environmental Studies (CAS) B.A. Pathway**  
**College of Arts and Sciences (CAS)**  
**Catalogue Year: 2022-2023**

<b>CCV DEGREE PROGRAM: Environmental Science</b>	<b>UVM DEGREE PROGRAM: Environmental Studies</b>
Gen Ed: First Semester Seminar INT 1050 - Dimensions of Self & Society	HUMN 01X - D1:fulfills one CAS Humanities General Education Core requirement, fulfills University D1
Gen Ed: Introductory Written Expression ENG 1061 - English Composition	ENGS 001 - FW:Written Expression, fulfills University FWIL
Gen Ed: Digital and Computer Literacy Select from approved list of CCV Course Offerings	Elective (please refer to the <a href="#">UVM Transfer Guide</a> )
Gen Ed: Mathematics <i>Choose from:</i> MAT 1221 - Finite Mathematics MAT 1531 - Calculus I MAT 2021 - Statistics I	Fulfills University QR and CAS Mathematical Sciences requirements: MATH 017 - QR:Applications of Finite Math MATH 021 - QR:Calculus I STAT 111 - QR:Elements of Statistics
Gen Ed: Natural Science <i>Choose:</i> ENV 1010 - Intro to Environmental Science	ENSC 001 - SU:Introduction to Environmental Science, fulfills SU requirement
Gen Ed: Social Science <i>Choose:</i> SOC 1020 - Ethnicity & Diversity in the US	SOC 019 – D1:Race Relations in the US, fulfills one CAS Social Sciences and D1 requirement
Gen Ed: Arts and Aesthetics <i>Choose from:</i> DAN 2210 - Middle Eastern Dance & Culture THA 2121 - Acting I ART, ARH, FLM, MUS from approved list of CCV Course Offerings	Fulfills CAS Fine Arts requirement: DNCE 0XX (1-99 level DNCE credit) THE 010 - Acting I: Intro to Acting Please refer to the <a href="#">UVM Transfer Guide</a>
Gen Ed: Humanistic Perspectives <i>Choose:</i> ANT 1010 - Intro to Cultural Anthropology	ANTH 021 – D2:SU:Cultural Anthropology, fulfills D2 requirement, CAS Non-European Cultures requirement, one CAS Social Sciences requirement
Gen Ed: Communication Select from approved list of CCV offerings	Elective (please refer to the <a href="#">UVM Transfer Guide</a> )
Gen Ed: Research & Writing Intensive <i>Choose:</i> ENG 1310 - Introduction to Literature	ENGS 011 – Types of Literature, fulfills CAS Literature requirement
Gen Ed: HUM 2010 - Seminar in Educational Inquiry	HUMN 0XX - fulfills one CAS Humanities General Education Core requirement
BIO 1211 - Intro Biology: Ecology & Evolution	BIOL 002 - Principles of Biology, fulfills CAS Natural Science (lab) requirement
<i>Choose from:</i> CHE 1020 - Intro Chemistry CHE 1031 - General Chemistry I	CHEM 023 - Outline of General Chemistry CHEM 031 - General Chemistry I
ENV 2175 - Natural and Cultural History of Vermont	ENVS 173, advisor approval required to apply to Independently Designed Coursework
ENV 2010 - Moving Toward Sustainability	ENVS 05X - SU:ENVS, advisor approval required to apply to Independently Designed Coursework
BIO 2340 - Fundamental of Ecology	NR XXX or BIOL XXX, Elective
INT 2860 – Professional Field Experience	EDEC XXX, Elective
Elective Credits to reach degree requirements	Electives (please refer to the <a href="#">UVM Transfer Guide</a> )
<b>Total Credits at CCV: 60-62</b>	
<b>Credits remaining at UVM:</b> Distribution: 2 Foreign Language Courses (8 credits) Major: ENVS 001, 002, 101, Breadth requirements (12-13)	<i>Please review the <a href="#">UVM catalogue</a> for a list of available minors.</i>

<p>credits), 4 credits at the 100-level, 3 credits at the 200-level, 3-credits at any-level (if needed based on advisor approval of Independently Designed Coursework)</p> <p>*Minor: 12-18 credits</p> <p>Electives: As needed to reach 60 total credits</p> <p><b>Total credits required to earn Bachelor’s degree is minimum 120.</b></p>	<p><i>*Minor options can slightly vary in number of credits. Average number of credits is 18 – any adjustment will affect number of Elective credits needed to earn UVM degree.</i></p> <p><i>UVM offers a wide-variety of Minor options. Due to course sequencing and pre-req completion, not all minors can be completed in four semesters. We recommend you connect with your advisor to discuss your career goals and degree completion timeline.</i></p>
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